



Silage film, silage protection & crop packaging



harvest INTERNATIONAL® **barrierefolie** – oxygen barrier film

- high-quality film, 75 µ, black / white
- elasticity: 600 % (EN ISO 527-3)
- oxygen permeability: <math>< 20 \text{ cm}^3/\text{m}^2/24 \text{ h}</math> (DIN 53380)

extremely oxygen-tight!

The combination of various layers of high-quality plastic as well as the EVOH layer (etyhlen-vinyl alcohol-copolymer) enclosed within ensures an extremely high

oxygen impermeability!

- easy to handle due to low weight
- environmentally friendly, fully recyclable

	6 m	8 m	10 m	12 m	14 m	16 m	18 m	20 m
50 m	✓	✓	✓	✓	✓	✓	✓	✓
150 m		✓	✓					
200 m				✓	✓	✓	✓	✓

Special width and length available on request.

harvest INTERNATIONAL® **trifolen** – silage film

- three-layer PE film, thickness: 160 µ, green / white
- guaranteed UV resistance: 15 months (both sides)

Robust and resistant

	6 m	8 m	10 m	12 m	14 m	16 m	18 m*
50 m	✓	✓	✓	✓	✓	✓	✓
150 m		✓	✓	✓	✓	✓	✓
300 m		✓	✓	✓	✓	✓	✓

- extremely robust and resistant
- excellent value for money
- convincing both in trials and on the farm (first-rate trial data and excellent on-farm experiences)
- may be combined with all conventional cling films

*At a width of 18 m, we can only supply the 125 µ version of trifolen.

Other sizes on request – do not hesitate to contact us!

harvest INTERNATIONAL® **silotwin** – silage film

- three-layer PE film, thickness: 115 µ, green / black
- highly flexible, saves materials
- guaranteed UV resistance: 12 months (both sides)

Sizes: see **trifolen**

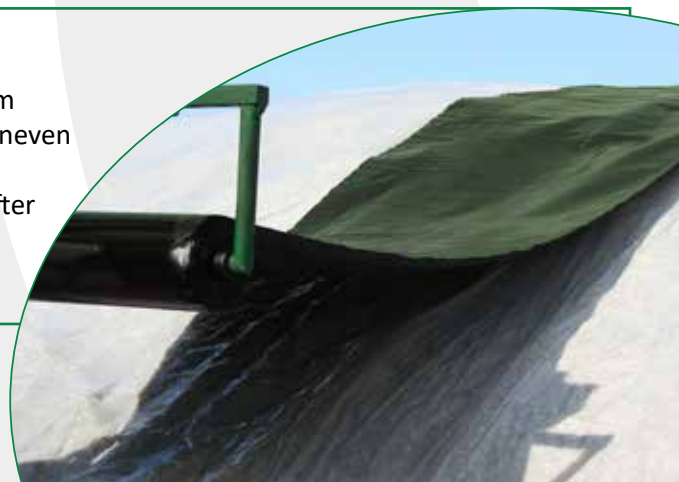
harvest INTERNATIONAL® **unterzugfolie** – cling film

Stability after opening

- transparent, three-layer PE film
- adapts perfectly to the silo's uneven texture
- reduces oxygen permeation after opening

Sizes: see **trifolen**

Better safe than sorry!



harvest INTERNATIONAL® siloschutzgitter – silage protection net

- 220 g/m², green
- guaranteed UV-resistance: 7 years
- contains handles for easy handling
- carefully seamed at the edges
- label of size sewn into all 4 corners

Protects the forage

from damages caused by crows and other birds, game and livestock, storm and hail

Keeps the film from

fluttering or „pumping up“

Improves

the protection of the silage's quality and the silo's visual appearance



harvest INTERNATIONAL® silosack – silage gravel bags

- tie cord is woven into the fabric
- handles are incorporated into the fabric
- sturdy selvedge
- solid, high quality monofilament fabric
- guaranteed UV-resistance: 7 years

	length	90 cm	120 cm
width			
27 cm		✓	✓

For optimum filling use gravel instead of sand!

- gravel does not absorb water
- stays ductile, durable and flexible
- gravel does not congeal at low temperatures and will not be washed away by rain
- easy to handle if filled loosely (filling mark at 75 %)
- adapts very well to the silo's uneven surface
- fill with grit (grain size 0/8) without sand, do not use stone chips



harvest INTERNATIONAL® seitenwandfolie – side wall sheets

- prevents oxygen and moisture from getting in between the wall and silage
- protects the wall from silage acids
- no dead-time – can be used at short notice, whatever the weather is like
- perfectly hygienic
- easy to dispose of

	3 m	4 m	5 m	6 m
50 m	✓	✓	✓	✓
100 m	✓			
300 m	✓	✓	✓	✓



harvest INTERNATIONAL® wickelfolie – stretch wrap

- top class, premium quality stretch wrap
- 7 layers blow film
- suitable for round and square bales
- UV-resistant: 12 months
- excellent adhesiveness
- excellent tensile strength and puncture resistance
- allows for a high pre-stretching ratio of up to 80 % (up to 70 % recommended)
- suitable for all popular bale wrappers
- **guaranteed runnage**



	white	light green	charcoal green	black
750 mm × 1500 m	✓	✓	✓	✓
500 mm × 1800 m	✓	✓	✓	

harvest INTERNATIONAL® bindegarn – twine

- high standard baler twine
- suitable for round and square bales
- excellent tensile strength even inside the knot
- XL – **guaranteed runnage**



	guaranteed runnage
harvest INTERNATIONAL® 130 XL	✓
harvest INTERNATIONAL® 150 XL	✓
harvest INTERNATIONAL® 400	
harvest INTERNATIONAL® 750	

Other sizes available on request.

harvest INTERNATIONAL® rundballennetz – net wrap

- high-quality net wrap suitable for all popular round balers
- available in all popular widths and lengths
- **guaranteed runnage**

	guaranteed runnage	minimum weight
harvest INTERNATIONAL® 2000	2000 m	22,5 kg
harvest INTERNATIONAL® 3000	3000 m	32,0 kg
harvest INTERNATIONAL® EXTRA 3000	3000 m	33,5 kg

harvest INTERNATIONAL® EXTRA 3000 round bale net offers a guaranteed runnage of 3000 m and has been specially adapted to the requirements of New Holland and Welger round balers.



harvest INTERNATIONAL® silolack – silo varnish

- contains high vacuum bitumen (HVB)
- ring and ball softening point: 100 °C
- the solvent is purified and phenol-free
- no contamination of the forage with coating residues (as it will not stick to the varnish)
- provides a non-sticky surface
- resistant to forage acids
- food-safe, therefore suitable for drinking water reservoirs
- consumption: approx. 1 litre per 5 m² for two coatings
- apply evenly using paint brush/roller (drying time approx. 1 hour); use white spirit for cleaning, **surface must be dry and clean**
- mix varnish with white spirit or universal thinner if you're using airless sprayers
- spray test area to determine the right mixture resp. the nozzles and pressure required

*available as
200 litre barrel
or 30 litre
bucket*



harvest INTERNATIONAL® folienklebeband

– adhesive film tape

Adhesive film tape for repairing damages to silage bales or silage film. available in:

- white
- light green
- black



harvest INTERNATIONAL® vlies – protective fleece

for straw bales, potatoes, sugar beets, compost

- high stability under mechanical strain
- withstands high wind loads
- UV resistant
- protects against contamination or defilement (like bird droppings)
- installation instructions included

In-stock product

	width	10,4 m	13,0 m	15,6 m
length				
12,5 m		✓		
25,0 m		✓	✓	✓

Packaging

Delivered individually wrapped in transparent bags and on EUR-pallets, excellent storability and transportability.



Distributor: